OIPE

RAW SEQUENCE LISTING                         DATE: 07/20/2001
PATENT APPLICATION:  US/09/884,196           TIME: 11:50:18

Input Set : N:\Crf3\RULE60\09884196.txt
Output Set: N:\CRF3\07202001\I884196.raw

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     3 <110> APPLICANT: Blumberg, Richard S.
     5 <120> TITLE OF INVENTION: T CELL INHIBITORY RECEPTOR COMPOSITIONS AND USES THEREOF
     7 <130> FILE REFERENCE: B0801/7141
C--> 9 <140> CURRENT APPLICATION NUMBER: US/09/884,196
    10 <141> CURRENT FILING DATE: 2001-06-19
    12 <150> PRIOR APPLICATION NUMBER: 09/293,504
    13 <151> PRIOR FILING DATE: 1999-04-15
    15 <150> PRIOR APPLICATION NUMBER: US 60/081,895
    16 <151> PRIOR FILING DATE: 1998-04-15
    18 <160> NUMBER OF SEQ ID NOS: 4
    20 <170> SOFTWARE: FastSEQ for Windows Version 3.0
    22 <210> SEQ ID NO: 1
    23 <211> LENGTH: 30
    24 <212> TYPE: DNA
    25 <213> ORGANISM: Homo sapiens
    27 <400> SEQUENCE: 1
    28  caucaucauc auaagcttat ggggcacctc                            30
    30 <210> SEQ ID NO: 2
    31 <211> LENGTH: 30
    32 <212> TYPE: DNA
    33 <213> ORGANISM: Homo sapiens
    35 <400> SEQUENCE: 2
    36  gccattttct tggggcabct ccgggtatac                            30
    38 <210> SEQ ID NO: 3
    39 <211> LENGTH: 30
    40 <212> TYPE: DNA
    41 <213> ORGANISM: Homo sapiens
    43 <400> SEQUENCE: 3
    44  gtatacccgg agctgcccca agaaaatggc                            30
    46 <210> SEQ ID NO: 4
    47 <211> LENGTH: 30
    48 <212> TYPE: DNA
    49 <213> ORGANISM: Homo sapiens
    51 <400> SEQUENCE: 4
    52  cuacuacuac uaagactatg aagttggttg                            30
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ENTERED

**VERIFICATION SUMMARY**                          DATE: 07/20/2001
PATENT APPLICATION:   US/09/884,196              TIME: 11:50:19

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L:9 M:270 C: Current Application Number differs, Replaced Current Application Number